# WITS Changes – February 2013, Rev 1 3/5/2013

In the February 2013, Rev 1 release, 6 bugs were repaired in WITS. Below are a summary of the errors and the resolutions of the problems.

- 1) Intake/Alerts: When an intake has been moved, the original intake is still accessible from the alert list after it has been moved. **Resolution**: On moving an intake, the alerts for the clients are moved to the new clients rather than still appearing to be connected to the old clients.
- 2) LOCUS/CALOCUS: A yellow screen was occurring during scoring: **Resolution**: A yellow screen no longer occurs upon scoring when the episode has multiple LOCUS/CALOCUS having the same interview date as each other.
- 3) Home Page: On Schedule for: screen, entering a date not between 1/1/1753 to 12/31/9999 in the Start Date or End Date results in a yellow screen. **Resolution**: On "Schedule for" screen, entering a date not between 1/1/1753 to 12/31/9999 in the Start Date or End Date resulted in a yellow screen. This has been fixed with a message instructing user to enter the correct Start or End date.
- 4) Admission: Clicking 'Finish' button on Admission Treatment Team brings up Admission Profile instead of Client Activity List. **Resolution**: Clicking 'Finish' button on Admission Treatment Team now brings up the Client Activity List.
- 5) Activity list: Clicking Finish/Cancel on certain activities not taking you back to the list screen **Resolution**: For following modules, when clicking Cancel or Finish, the User is taken back to the list screen:

Treatment > TX Plan

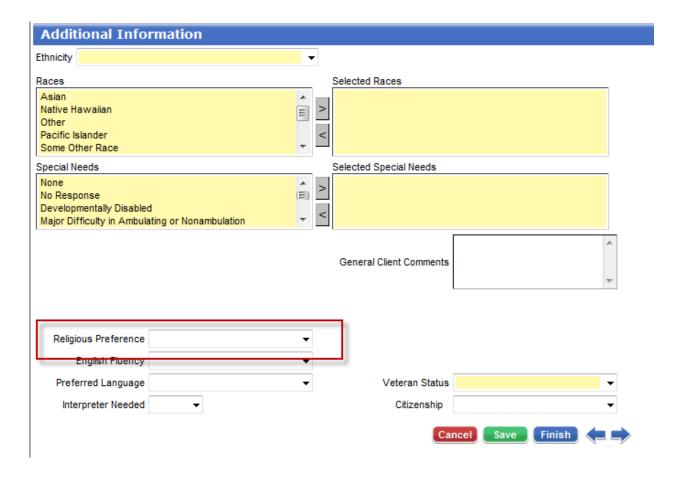
6) Encounter: Release to Billing Allowed for Unsaved Encounter. **Resolution**: A yellow screen was occurring upon Release to Billing due to the Modality Approved Services business rule fix (implemented in the January 2013 release) enabling unsaved Encounters to be released. The "You must save or cancel your changes first." error message will now occur when trying to release to billing w/o having saved the encounter.

Below you will find a summary of the changes to WITS for the February 2013, Rev 1 release (which took place March 5, 2013). When these changes are made in Idaho-Mountain and Idaho-Pacific, the top right portion of your screen will say February 2013, Rev 1.



#### Client Profile

To capture Additional client demographic data, a Religious Preference field has been added to the Client Profile.



#### **System Access**

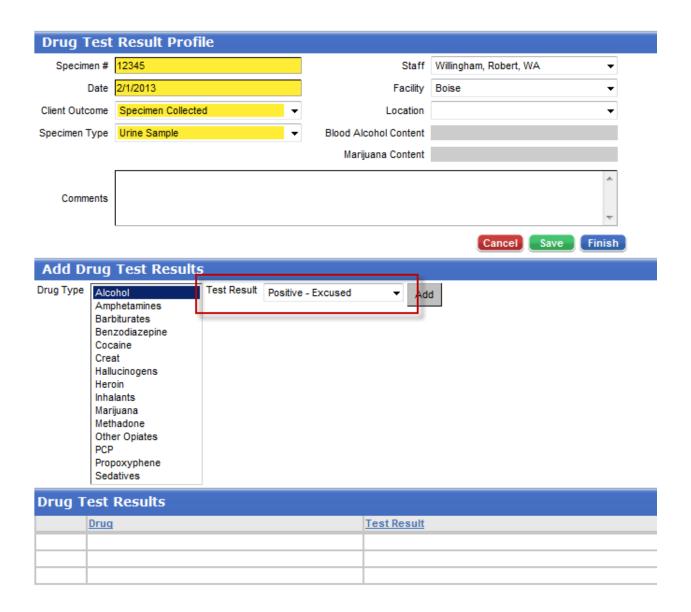
The system will now provide a message to the user that their Password/Pin is about to expire on the Home Page.

#### Misc. Notes/Encounters

The Rendering staff and Signed Notes fields are now displayed using the following format: Last, First MI., and Credentials on the Encounter List / Profile, Misc. Notes List / Profile screens as well as the Generated Reports.

### **Drug Testing/Drug Test Results**

- 1) Default search results are now displayed upon accessing the Drug Test Results screen and hitting Enter will now execute a search on this page. A Finish button was added to the Drug Test Result Profile screen.
- 2) A new result was created for "Positive Excused" which is displayed in its own column on the Drug Test Results List.



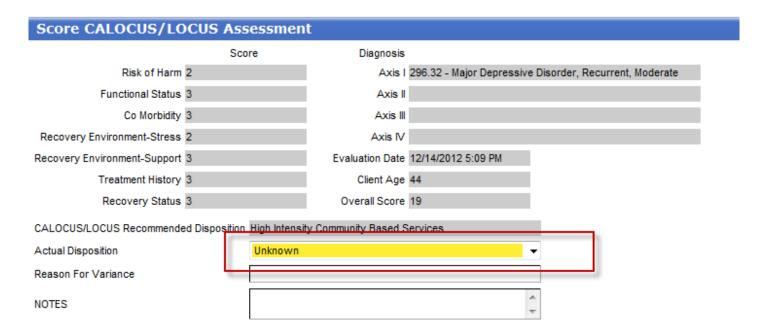
3) The Positive column was renamed "Positive – Confirmed" to display those results, and a new columns were created called "Positive – Unconfirmed", "Positive – Excused", "Other" and "Unknown.



4) Previously when Drug Test Results were entered under a Client Outcome of "Specimen Collected" or "Other" and the Client Outcome was changed before the profile was saved, the results list was cleared. With this enhancement, the results are temporarily stored until the final Client Outcome selection is made and the profile is saved.

# **CALOCUS/LOCUS Assessments**

An additional value of "Unknown" has been added to the Actual Disposition field on the Summary screen for cases where the actual level of care is not known.



## **WITS Security**

Updated error yellow screens no longer include application path or address data. Users will now receive a Message ID that can be used by WITS Support to look up the error details. This will reduce the amount of text that users will need to report when they encounter a yellow screen.